

Lame Deer Health Center



Executive Summary

Summarizes the Site, Parking, Facility Size, Staff and Contract Health Dollars necessary for the Service Delivery Plan in 2015. Identifies the Direct Care Services Offered to include highlighting any new services. Identifies the communities and population served for each service.

The second page of the Executive Summary documents the priority resource issues as identified through the Master Planning process.

Historical Utilization

Documents 3 years of RPMS and contract care workloads provided to the user population of the Service Delivery Area by product line and specialty.

Market Assessment

Compares the Historical Workload to the Health System Planning software and to national averages of patient care utilization, projecting future workloads based upon the worst case of these three planning scenarios. Also documents the percentage of care that will require contracting due to acuity and the quantity of care that can potentially be served by the direct care system.

Service Delivery Plan

Recommended service delivery plan by product line based upon projected workload, key characteristics, patient classification and tribal and IHS input.

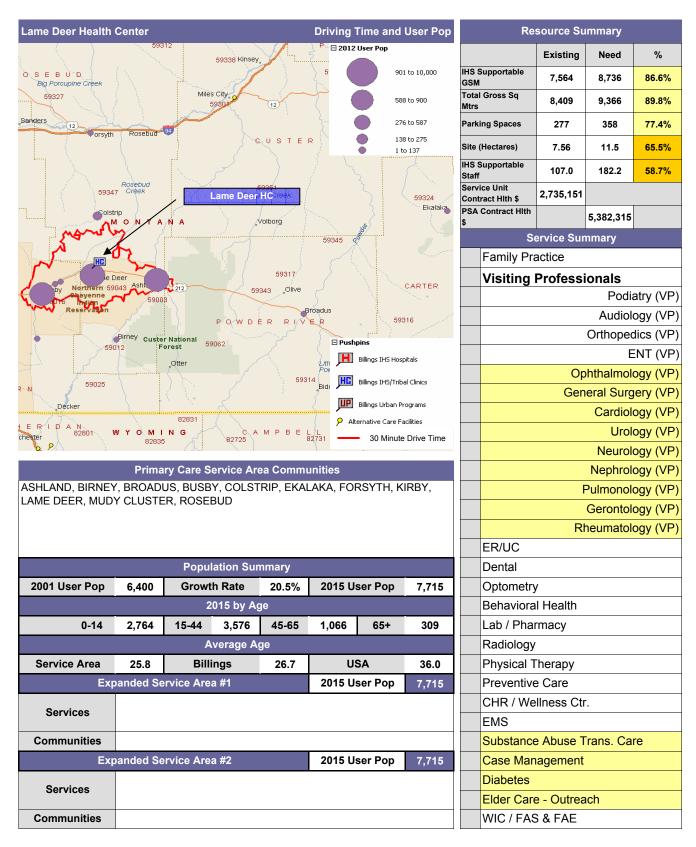
Resource Allocation

Quantifies the necessary space and key characteristics for the Service Delivery Plan and compares them against existing resources. Also tabulates necessary contract health dollars based on the delivery plan.

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Executive Summary





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	Services & Resourcing Priorities
1	Diagnostic Imaging techs to support 24/7 ER
2	Lab Technicians to support 24/7 ER
3	Public Health Nutritionists
4	Pediatric Physician
5	Psychiatrist
6	OB/GYN doctor
7	Case Management specialist
8	Clinical Engineer/Bio-Med
9	Transportation/drivers
10	Alcohol and Substance abuse staff
11	ER nursing support
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Executive Summary

	Campus Infrastructure Priorities
1	Heating system seems to small for the size of the building. Always running at 100% when it should be 65-80%; the air does not go to the crewel space as designed causing fans to be installed.
2	Crewel space does not have any kind of vapor barrier that causes moisture to form and rust is being caused that will need to be painted soon to prevent nurturer rust that could damage the steel beams.
3	Lighting – compact fluorescent type burn out premature and to replace at the cost of \$12.00 per bulb and \$90.00 per ballast we replaced 30-40 in the last year the building is only 3 years old.
4	Water heaters we have two in the building and they have both been replaced in the last year at \$3000 per unit.
5	Flooring in the E.R. area is coming apart at the seams. This cannot be cleaned and needs to be changed to stay in code with I.F.C.
6	E.R. bays do not offer any privacy for the patient. They need to have some kind of booth installed.
7	No heat in the E.R. garage in the winter time. The present heat does not get above freezing. IN 2001 the lines froze and broke the sprinkler system to repair and recharge cost \$1500.
8	Catwalks needed above the hung ceiling. There is no safe way to work on the heating, electrical, phones or computer lines.
9	Emergency Generator needs to be updated to run the building during a power outage at full capacity.
10	The overhead doors in the maintenance garages are too small to fit a pick-up in to work on, or to keep the snow removal equipment in.
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	Functional Deficiencies
1	Service unit is built next to a lagoon.
2	Not centrally located for people without cars. Safety issue: they have to walk across a busy intersection.
3	Elderly, handicapped are inconvenienced when they first enter the clinic – registration is located too far form the nurse's station.
4	Need signs to tell you where to go. Need clinic advocate located by or near entrance to guide or help patients as they come in. Could utilize youth or seniors for this.
5	Need a phone available for local use.
6	Directory – Room number – color coded map of each department & personnel.
7	Security personnel should be located at entrance at all times.
8	Safety => flashing lights to be turned on when there is an ambulance leaving so incoming/outgoing vehicles can be aware of it.
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Historical Workloads



Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	re	Contract Health Care				
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care
		Provider \	isits Only			Р	rovider Visits	Only	
Primary Care									
Family Practice	16,749	19,428	20,778	18,985	1	0	0	0	0.0%
Internal Medicine	197	242	242	227	0	0	0	0	0.0%
Pediatric	1,862	1,388	1,619	1,623	0	0	1	0	0.0%
Ob/Gyn	1,458	1,274	1,724	1,485	6	23	9	13	0.8%
Emergency Care									
Emergency/Urgent	12,277	14,592	15,865	14,245	0	0	0	0	0.0%
ER/Non-urgent	717	166	166	350	0	0	0	0	0.0%
Specialty Care									
Orthopedics	216	275	453	315	141	99	101	114	26.5%
Ophthalmology	443	34	32	170	112	78	75	88	34.2%
Dermatology	33	23	15	24	2	1	0	1	4.1%
General Surgery	3	1	1	2	102	146	120	123	98.7%
Otolaryngology	101	70	91	87	90	93	63	82	48.4%
Cardiology	4	11	17	11	48	62	54	55	83.7%
Urology	0	0	0	0	0	0	0	0	0%
Neurology	0	0	0	0	32	33	32	32	100.0%
Nephrology	0	0	0	0	28	38	24	30	100.0%
Allergy	0	0	0	0	0	0	0	0	0%
Pulmonology				^	^	^		^	00/
Gerontology									
Gastroenterology	N	o Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	alist.
Rheumatology					,		7		
Oncology				_	_				
Pediatric-Genetics	0	0	0	0	0	0	0	0	0%
Traditional Healing	0	0	0	0	0	0	0	0	0%
Totals	34,060	37,504	41,003	37,522	562	573	479	538	1.4%
Direct & Tribal Care + Contract Care	34,622	38,077	41,482	38,060					

^{*} Provider Visits - Document visits to a Physician, Nurse Practitioner, Midwife, and or Physician Assistant.

Other Ambulatory Care Services

Dental Service Minutes	179,384	388,094	393,350	320,276	0	0	0	0	0.0%
Optometry Visits	1,308	1,571	2,070	1,650	5	3	9	6	0.3%
Podiatry Visits	576	561	668	602	46	38	43	42	6.6%
Dialysis Patients	27	27	27	27	0	0	0	0	0.0%
Audiology Visits	263	358	606	409	37	39	45	40	9.0%
Outpatient Behavioral									_
Health									
Mental Health Visits	3,545	3,244	3,441	3,410	21	14	27	21	0.6%
Psychiatry	44	44	28	39	6	6	3	5	11.5%
Social Services Visits				0	0	0	0	0	0%
Alcohol & Substance Abuse Visits	96	137	256	163	0	0	0	0	0.0%
BH Visit Totals	3,685	3,425	3,725	3,612	27	20	30	26	0.7%

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Historical Workloads



Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	0	irect or Trib	al Health Ca	re		Coi	ntract Healtl	n Care	
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care
Inpatient Care									
Labor & Delivery Births	104	102	111	106	6	8	8	7	6.5%
Obstetrics Patient Days	228	241	239	236	25	37	25	29	10.9%
Neonatology Patient Days	185	201	219	202	0	16	10	9	4.1%
Pediatric Patient Days	120	145	69	111	45	359	127	177	61.4%
Adult Medical Patient Days									
Cardiology	34	75	68	59	104	177	125	135	69.6%
Endocrinology	83	66	63	71	14	27	38	26	27.1%
Gastroenterology	87	64	51	67	49	42	61	51	42.9%
General Medicine	125	32	53	70	86	40	90	72	50.7%
Hematology	24	0	5	10	11	6	29	15	61.3%
Nephrology	61	65	25	50	27	42	50	40	44.1%
Neurology	11	13	16	13	58	38	39	45	77.1%
Oncology	5	18	2	8	47	40	5	31	78.6%
Pulmonary	95	114	95	101	116	92	141	116	53.4%
Rheumatology	0	5	3	3	1	0	0	0	11.1%
Unknown	2	10	8	7	0	5	0	2	20.0%
Medical Patient Day Total	527	462	389	459	513	509	578	533	53.7%
Adult Surgical Patient Days									
Dentistry	0	0	6	2	0	0	0	0	0.0%
Dermatology	4	8	4	5	0	0	2	1	11.1%
General Surgery	94	147	123	121	73	92	83	83	40.5%
Gynecology	14	13	19	15	2	13	35	17	52.1%
Neurosurgery	2	0	0	1	155	17	19	64	99.0%
Ophthalmology	6	0	0	2	0	4	0	1	40.0%
Orthopedics	97	17	57	57	194	66	107	122	68.2%
Otolaryngology	10	20	7	12	8	4	0	4	24.5%
Thoracic Surgery	0	2	0	1	23	8	0	10	93.9%
Urology	6	6	4	5	10	14	6	10	65.2%
Vascular Surgery	6	8	16	10	7	26	1	11	53.1%
Surgical Patient Day Total	239	221	236	232	472	244	253	323	58.2%
Psychiatry Patient Days	6	20	0	9	175	159	106	147	94.4%
Medical Detox Patient Days	13	61	19	31	21	41	39	34	52.1%
Sub Acute/Transitional Care				0	0	0	0	0	0%
Inpatient Care Totals	1,318	1,351	1,171	1,280	1,251	1,365	1,138	1,251	49.4%
		•		· ·			·		
Direct & Tribal + Contract	2,569	2,716	2,309	2,531					
Care	2,509	2,710	2,309	2,551	No L	ata Sour	ce at this	time	
Substance Abuse Non- Acute	e Care								
Adult Residential Treatment	0	0	0	0	0	0	0	0	0%
Adult Residential Treatment	U	U	U	U	U	U	U	U	0%
Adol. Residential Treatment	0	0	0	0	0	0	0	0	0%
Audi. Residential Treatment	U	U	U	U	U	U	U	U	0 /6
SA Transisitional Care	0	0	0	0	0	0	0	0	0%
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%
Elder Care									
Skilled Nursing Patients				0	0	0	0	0	0%
Assisted Living Patients	0	0	0	0	0	0	0	0	0%
Hospice Patients	U	U	J	0	0	0	0	0	0%
•	0	0	0						
Nursing Home Totals	0	0	0	0	0	0	0	0	0%

Historical Workloads



Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	re	Contract Health Care					
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care	
Ancillary Services										
Lab Billable Tests	48,110	48,110	53,646	49,955	0	0	0	0	0.0%	
Pharmacy Scripts	55,136	71,539	78,330	68,335	0	0	0	0	0.0%	
Acute Dialysis Procedures	0	0	0	0	0	0	0	0	0%	
Radiographic Exams	645	2,072	2,448	1,722	20	39	6	22	1.2%	
Ultrasound Exams				0	0	0	0	0	0%	
Mammography Exams				0	0	0	0	0	0%	
Fluoroscopy Exams				0	0	0	0	0	0%	
CT Exams				0	0	0	0	0	0%	
MRI Exams	0	0	0	0	0	0	0	0	0%	
Nuclear Medicine Exams	0	0	0	0	0	0	0	0	0%	
Rad. Oncology Treatments	0	0	0	0	0	0	0	0	0%	
Chemotherapy Treatments	10	10	10	10	0	0	0 0	0 0	0.0%	
Physical Therapy Visits Occupational Therapy Visits	4,455 0	4,455 0	4,455 0	4,455 0	0 0	0 0	0	0	0.0% 0%	
Speech Therapy Visits	124	124	124	124	0	0	0	0	0.0%	
Respiratory Therapy	0	0	0	0	0	0	0	0	0.0 %	
Cardiac Catherization	1	0	1	1	0	0	0	0	0%	
Home Health Care Patients	0	0	0	0	0	0	0	0	0%	
Minor Procedure Cases		•	•	·		· ·	· ·	Ū	0,0	
Endoscopy	7	16	11	11	0	0	0	0	0.0%	
Outpatient Surgery Cases										
Cardiovascular	167	691	414	424	0	0	0	0	0.0%	
Digestive	4	2	5	4	0	0	0	0	0.0%	
Endocrine	0	0	0	0	0	0	0	0	0%	
ENT	8	15	26	16	0	0	0	0	0.0%	
Gynecology	3	49	46	33	0	0	0	0	0.0%	
Hemic and Lymphatic	0	0	0	0	0	0	0	0	0%	
Integument	3	6	1	3	0	0	0	0	0.0%	
Musculoskeletal	8	44	61	38	0	0	0	0	0.0%	
Nervous	0	0	1	0	0	0	0	0	0.0%	
Ocular	3	0	2	2	0	0	0	0	0.0%	
Respiratory	0	0	0	0	0	0	0	0	0%	
Urogenital OP Surgical Case Total	2 198	7	3	4 524	0	0	0	0 0	0.0% 0%	
Inpatient Surgery Cases	67	814 78	559 65	524 70	82	70	0 66	73	50.9%	
Surgical Case Total	265	892	624	594	82	70	66	73 73	11%	
Surgical Case Total	200	032	024	J3 4	0Z	70	00	13	11/0	
Direct & Tribal + Contract Care	347	962	690	666						
EMO Des Hassital Da	000	740	740	700	0	0	0	0	0.00/	
EMS - Pre-Hospital Resp.	628	749	746	708	0	0	0	0	0.0%	
EMS - Inter Hospital Resp	472	618	642	577	0	0	0	0	0.0%	

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Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2001			2015		2015 PI	anning Ass	umption
HSP User Pop PSA		6,400			7,715			rith Diabetes In	
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
	Pro	vider Visits Or	nly	Pro	ovider Visits On	ly	Р	rovider Visits O	nly
Primary care									
Family Practice	18,985	6,790		22886	8,188		8,188	8,188	0
Internal Medicine	227	2,278		274	2,747		2,747	2,747	0
Pediatric	1,623	4,129		1957	4,972		4,972	4,972	0
Ob/Gyn	1,498	2,555		1806	3,082		3,082	3,082	0
Primary Care Sub-Tot.	22,334	15,751	21,261	26,923	18,990	25,625	26,923	26,923	0
Emergency Care									
Emergency/Urgent	14,245	1,444		17172	1,741		17,172	17,172	0
ER/Non-urgent	350	963		422	1,161		1,161	1,161	0
Emerg. Care Sub-Tot.	14,594	2,407	2,672	17,593	2,902	3,216	17,593	17,593	0
Specialty Care									
Orthopedics	428	1,122		516	1,353		1,353	1,353	0
Ophthalmology	258	683		311	824		838	838	0
Dermatology	25	868		30	1,047		1,047	1,047	0
General Surgery	124	850		150	1,025		1,025	1,025	0
Otolaryngology	169	546		204	658		658	658	0
Cardiology	65	186		79	225		226	226	0
Urology	0	255		0	308		308	308	0
Neurology	32	235		39	283		284	284	0
Other Specialties		1,788		0	2,157		2,157	2,157	0
Nephrology	30	Unknown		36	Unknown		36	36	0
Allergy	0	Unknown		0	Unknown		0	0	0
Pulmonology	0	Unknown		0	Unknown		0	0	0
Gerontology	0	Unknown		0	Unknown		0	0	0
Gastroenterology	0	Unknown		0	Unknown		0	0	0
Rheumatology	0	Unknown		0	Unknown		0	0	0
Oncology	0	Unknown		0	Unknown		0	0	0
Pediatric-Genetics	0	Unknown		0	Unknown		0	0	0
Traditional Healing	0	Unknown		0	Unknown		0	0	0
Specialty Care Sub-Tot.	1,132	6,534	1,003	1,365	7,880	1,204	7,932	7,932	0
Total Provider Visits By	38,060	24,692	24,936	45,881	29,771	30,045	52,448	52,448	0
PSA Residents	00,000	21,002	21,000	10,001	20,777	00,010	02,110	02,110	ŭ
Provider Visits	Unme	13 174	Over Utilization	on if (+)					
Trovidor violes	need if (-) 10,121		()					
Total Provider Patient	5.05	0.00	0.00	The rate is	established by	dividing the	Total Provide	er Visits from th	e PSA by
Utilization Rate	5.95	3.86	3.90	the User P	opulation.				
Other Ambulatory Care									
Services	-								
Dental Service Minutes	320,276	568,731	608,000	386,083	685,587	732,925	732,925	732,925	0
Optometry Visits	1,655	Unknown	1,979	1,995	Unknown	2,381	2,441	2,441	0
Podiatry Visits	644	905		776	1,092		1,148	1,148	0
Dialysis Patients	27	Unknown		33	Unknown		33	33	0
Audiology Visits	449	990	670	542	1,192	808	1,192	1,192	0
Outpatient Behavioral Health									
Mental Health Visits	3,431	Unknown	1,051	4,136	Unknown	1,263	4,136	4,136	0
Psychiatry	44	623		53	752		752	752	0
Social Services Visits	0	Unknown		0	Unknown		0	0	0
Alcohol & Substance Abuse	163	Unknown		196	Unknown		196	196	0
BH Visits Totals	3,637	623	1,051	4,385	752	1,263	5,084	5,084	0

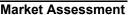




Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

sources.		0004			0045		004E DI		4:
Year		2001			2015			anning Ass	
HSP User Pop PSA		6,400	1		7,715	1	Workload w	ith Diabetes In	npact
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
Inpatient Care	Prov	ider Visits O	nly	Pro	Provider Visits Only		Pr	ovider Visits O	nly
Labor & Delivery Births	113	128	155	136	154	186	186	152	33
Obstetrics Patient Days	265	259	333	319	313	399	399	327	72
Neonatology Patient Days	210	442		254	532		532	324	207
Pediatric Patient Days	288	219	474	348	264	568	568	358	210
Adult Medical Patient Days									
Cardiology	194	127		234	153		259	194	65
Endocrinology	97	24		117	30		140	140	0
Gastroenterology	118	86		142	104		142	142	0
General Medicine	142	103		171	124		171	154	17
Hematology	25	17		30	20		30	15	15
Nephrology	90	24		108	29		108	93	15
Neurology	58	54		70	66		78	68	9
Oncology	39	36		47	43		47	16	31
Pulmonary	218	126		262	153		262	220	42
Rheumatology	3	4		4	5		5	5	0
Unknown	8	10		10	12		12	12	0
Medical Patient Day Total	993	612	491	1,197	739	595	1,255	1,060	195
Adult Surgical Patient Days									
Dentistry	2	1		2	2		2	2	1
Dermatology	6	4		7	4		7	7	0
General Surgery	204	192		246	232		246	165	81
Gynecology	32	49		39	59 50		59	50	9
Neurosurgery	64	48		78	58		78	26	51
Ophthalmology	3	2 112		4 216	2 136		4 216	2 182	2
Orthopedics Otolaryngology	179 16	40		20	49		49	7	35 42
Thoracic Surgery	11	66		13	79		79	4	75
Urology	15	25		18	30		30	14	16
Vascular Surgery	21	41		26	50		50	20	29
Surgical Patient Day Total	555	580	338	669	700	409	821	479	342
Psychiatry Patient Days	155	122	89	187	147	110	187	49	139
			00			110			
Medical Detox Patient Days	65	21		78	25		78	53	25
Sub Acute/Transitional Care	0	325	4 705	0	392	0.004	392	392	0
Inpatient Care Totals	2,531	2,581	1,725	3,051	3,112	2,081	4,232	3,042	1,190
Inpatient Patient Days	Unmet need if (-)	-49	Over Utilization	on if (+)					
Substance Abuse Non-Acute	Care								
Adult Residential Treatment	0	966		0	1,166		1,166	1,166	0
Adol. Residential Treatment	0	343		0	392		392	392	0
SA Transitional Care	0	45		0	55		55	55	0
Substance Abuse Total	0	1,354	0	0	1,612	0	1,612	1,612	0
Elder Care									
Skilled Nursing Patients	0	7		0	8		8	8	0
Assisted Living Patients	0	8		0	9		9	9	0
Hospice Patients	0	1		0	1		1	1	0
Nursing Home Total	0	15	0	0	18	0	18	18	0





Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2001			2015		2015 Planning Assumption			
HSP User Pop PSA		6,400			7,715		Workload w	th Diabetes In	npact	
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care	
	Pro	ovider Visits On	ly	Pro	ovider Visits On	ly	Pr	ovider Visits Or	nly	
Ancillary Services										
Laboratory Services										
Clinical Lab Billable Tests		24,206	19,228		29,186	23,172	29,186	46,470	2,966	
Microbiology Billable Tests		3,515	4,566		4,238	5,502	5,502	5,592	3,728	
Blood Bank Billable Tests		594	370		716	445	716	1,189	24	
Anatomical Pathology		50	123		60	148	148	0	251	
Lab Billable Tests	49,955	28,365	24,287	60,220	34,201	29,267	60,220	53,251	6,969	
Pharmacy Scripts	68,335	61,730		82,376	74,429		82,376	82,376	0	
Acute Dialysis Procedures	0	15		0	18		18	18	0	
Radiographic Exams	1,743	1,977	2,235	2,102	2,384	2,693	2,693	2,693	0	
Ultrasound Exams	0	393	308	0	474	372	474	474	0	
Mammography Exams	0	661	624	0	797	754	797	797	0	
Fluoroscopy Exams	0	99	154	0	119	186	186	186	0	
CT Exams	0	146	53	0	176	64	176	176	0	
MRI Exams	0	103		0	124		124	124	0	
Nuclear Medicine Exams	0	Unknown		0	Unknown		0	0	0	
Rad. Oncology Treatments	0	Unknown		0	Unknown		0	0	0	
Chemotherapy Treatments	10	Unknown		12	Unknown		12	12	0	
Rehabilitation Services										
Physical Therapy Visits	4,455	Unknown		5,370	Unknown		5,370	5,370	0	
Occupational Therapy Visits	0	Unknown		0	Unknown		0	0	0	
Speech Therapy Visits	124	Unknown		149	Unknown		149	149	0	
Rehab Total Visits	4,579	-	2,495	5,520	-	3,010	5,520	5,520	0	
Respiratory Therapy		Unknown	25,417	0	Unknown	30,586	30,586	30,586	0	
Workload Minutes	0		-,			,	·	·		
Cardiac Catherization Cases	1	21		1	37		37	37	0	
Home Health Care Patients	0	33		0	40		40	40	0	
Minor Procedure Cases		00			00		00	00	•	
Endoscopy		82			99		99	99	0	
Outpatient Surgery Cases	404	_		E44	•		500	500	•	
Cardiovascular	424	5		511	6		529	529	0	
Digestive	4	91		4	110		110	110	0	
Endocrine ENT	0 16	1		0	1		1	1	0	
		52		20	62		62	62	0	
Gynecology	33 0	34		39	41		41	41	0	
Hemic and Lymphatic		2		0	2		2	2	0	
Integument Musculoskolatal	3 38	36 60		4	44 72		44	44 72	0	
Musculoskeletal Nervous	0	60 15		45	73 10		73	73 10	0	
Ocular	2	15 20		0	18		18	18	0	
Respiratory	0	28		2	34		34	34	0	
Urogenital	4	5 24		0	6		6	6	0	
OP Surgical Case Total	524	24 353	101	5 631	29 426	220	29 948	29 948	0	
_	143	353 137	191 159	172	426 165	230 196	196	120	76	
Inpatient Surgery Cases Surgical Case Total	666	490	350	803	591	426	1,144	1,068	76 76	
Surgical Case 10tal	000	490	330	003	J9 I	420	1,144	1,000	70	
EMS Responses	1,285	838		1,549	1,011		1,549	1,549	0	

THE INNOVA GROUP

Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need			Delivery Options				
	Planned Direct	Key Characteristics	# Req'd		PSA			ls due to shold	
Discipline	Care	(KC)	in 2015	On Site On Site VP CHS*			Srv Unit	Region	Remarks

Primary Care Migration % (Provider Visits) 0.0%

Primary Care Clinic examines, diagnoses, and treats ambulatory patients giving continuity and coordination to their total healthcare including referral to other health professionals and admissions to inpatient services while retaining primary responsibility for care of these patients, as appropriate. Primary Care Clinic assesses, provides, and evaluates the care of patients with healthcare problems including history and physical, assessment and treatment of common minor illnesses, maintenance care of patients with chronic diseases, and health counseling and teaching.

Family Practice	16,121	Providers	3.6	16,121				
Internal Medicine	2,747	Providers	0.7	2,747				
Pediatric	4,972	Providers	1.1	4,972				
Ob/Gyn	3,082	Providers	1.0	3,082				_
Primary Care Total	26,923	Providers	6.4	26,923	0	0	0	

Migration % **Emergency Care** -5.0%

The Emergency Medical Clinic provides emergency care, diagnostic services, teatment, surgical procedures, and proper medical disposition of an emergency nature to patients who present themselves to the service. It refers patients to specialty clinics and admits patients as needed; provides clinical consultation services and professional training of assigned personnel; supports mass casualty and fire drills; and prepares reports.

Emergency/Urgent	17,172	Patient Spaces	8.9	
ER/Non-urgent	1,161	Providers	0.2	
Emergency Care Total	16,713	Patient Spaces	8.6	16,713

Specialty Care

Specialty Care examines, diagnoses, and treats diseases and injuries requiring specialized capabilities diagnosis and procedures beyond the Primary Care team. The service is typically provided by visiting providers who have established clinic hours for consistent referral patterns.

Orthopedics	1,353	Providers	0.5		1,353			Eastern Area Resource
Ophthalmology	838	Providers	0.2		838			Area Wide Resource
Dermatology	1,047	Providers	0.3					Telemedicine
General Surgery	1,025	Providers	0.4		1,025			Eastern Area Resource
Otolaryngology	658	Providers	0.2		658			Area Wide Resource
Cardiology	226	Providers	0.1		226	226		Local Contract
Urology	308	Providers	0.1		308	308		Local Contract
Neurology	284	Providers	0.1		284	284		Local Contract
Other Subspecialties	2,157	Providers	0.9			2,157		
Nephrology	36	Providers	0.0		36	36		Local Contract
Allergy	Unknown	Providers	0.1					
Pulmonology	Unknown	Providers	0.1		Х			
Gerontology	Unknown	Providers	Unknown		Х			Area Wide Resource
Gastroenterology	Unknown	Providers	0.1					
Rheumatology	Unknown	Providers	Unknown		X			
Oncology	Unknown	Providers	0.1					
Pediatric-Genetics	Unknown	Providers	Unknown					
Traditional Healing	0	Providers	0.0	0				
Specialty Care Sub- Total	7,932			0	4,728	3,011	0	

Other Ambulator	У
Care Services	

Care Services				
Dental Service	732,925	Dentists	7.1	732,925
Dental Clinic provides ass	istance in ach	nieving and maintaining	the highes	st level of oral health possible. It also emphasizes the prevention of disease.
Optometry Visits	2,441	Optometrist	1.2	2,441
The Optometry Clinic exar	mines the eye	s, cheeks, and adnexa	including i	refraction and other procedures, prescribes lenses to correct refractive error and improve
vision; and refers patients	to physicians	for diagnosis and treati	ment of su	spected disease.

1,148

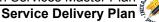
Eastern Area Resource

Podiatrists

0.4

1,148

Podiatry Visits



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

	Projected Need			Delivery Options					
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site On	Site VP	CHS*	Srv Unit	Region	Remarks

Podiatry examines, diagnoses, and treats patients with disorders, diseases, and injuries to the foot or adjunctive tissue; provides follow-up care for selected postoperative ambulatory patients; provides a comprehensive plan of care for patients, including monitoring and maintaining their state of health, counseling and guidance, health eduation, rehabilitation, and prevention of disease; and provides clinical and consultation services, medical care evaluation, professional training of assigned personnel, preparation and submission of reports, and maintenance of medical records.

45 Hours Per Week **Dialysis Patients** 33 Dialysis Stations 10.1 33

Dialysis provides the purification of the patient's blood through use of an artificial kidney machine or similar device. Speciall and monitor the hemodialysis equipment and other specialized support equipment for patients who are undergoing hemodia

Health Board Pursuing at Lame Deer

1,192 0.6 1,192 Audiologists

The Audiology Clinic provides comprehensive audiologic support for patients for the determination of etiology, pathology, and magnitude of hearing loss and potential for remediation and rehabilitation; assists in the evaluation of auditory and vestibular systems. Specific services include pure tone threshold audiometry; basic and advanced clinical testing; pediatric evaluations; neonatal hearing testing as part of the early hearing loss identification program; hearing aid evaluation, fittings, and repairs; ear mold fittings; vestibular evaluations, dispensing of hearing protection devices (fitting, education, and motivation); determination of proper referral and disposition.

Behavioral Health

Behavioral Health provides psychiatric, psychological, psychosocial, substance abuse, and socioeconomic evaluation and consultation; individual and group services, patient care, information, referral, and follow-up services to facilitate medical diagnosis, care, treatment; and proper disposition of patients (inpatient and outpatient) referred to the Social Work Clinic, which includes self-referred patients and those seen automatically on the basis of diagnosis (for example, suspected child abuse or attempted suicide). It provides a comprehensive plan of service to patients and their families including counseling and guidance, therapy, information and referral, and discharge planning; provides clinical and consultative services to patients and families, social service delivery evaluation; professional training of assigned and contractually affiliated personnel; prepares and submits reports; maintains medical and social service records.

Mental Health Visits	4,136	Counselors	4.3	4		
Psychiatry Provider	752	Providers	0.4		0.4	From Crow
Social Service Visits	0	Counselors	2.8	3		
Alcohol & Substance Abuse Visits	196	Counselors	0.1	7		Override
Behavioral Health Totals	5,084	Counselors	7.1	14		

Inpatient Care					
Labor & Delivery	152	LDRs	1.2	20	133
Obstetrics Patient Days	327	# of Beds	2.5	43	285

Obstetrics provides for specialized care, treatment, and consultative evaluation to eligible inpatients; provides antepartum, delivery, and postpartum care to maternity patients; and has responsibility for the operation and maintenance of the labor and delivery suite. The labor and delivery suite provides labor and delivery care by specially trained personnel to eligible patients, including prenatal care during labor, assistance during delivery, post-natal care, and minor gynecological surgery, if it is performed in the suite. Additional activities may include preparing sterile set-ups for deliveries; preparing patients for transportation to the delivery suite and the post-anesthesia.

Neonatology Patient 324 # of Bassinets 2.4 42 282 Davs

The Newborn Nursery provides specialized inpatient care, treatment, and consultative evaluation of newborn infants; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of the newborn, including those born prematurely; and provides for, or otherwise ensures, appropriate diagnostic evaluation and care of all inpatient in the neonatal age group; prepares medical records; and submits required reports.

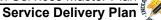
Pediatric Patient Days # of Beds

Pediatric Care provides specialized inpatient care, treatment, and consultative evaluation of infants, children, and adolescents; maintains close liaison with the other professional services; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of eligible patients; prepares medical records; and submits required reports.

Adult Medical Acute Care

Medical Care provides inpatient care and consultative evaluation in the medical specialties and subspecialties described in this section; coordinates healthcare delivery relative to the examination, diagnosis, treatment and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the medical care function will vary according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and therapies.

Cardiology	194	# of Beds 0.9	13	181	
Endocrinology	140	# of Beds 0.6	3	137	



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	\$	
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Gastroenterology	142	# of Beds	0.6	-		11		131	
General Medicine	154	# of Beds	0.7	-		0		154	
Hematology	15	# of Beds	0.1	-		0		15	
Nephrology	93	# of Beds	0.4			0		93	
Neurology	68	# of Beds	0.3	-		0		68	
Oncology	16	# of Beds	0.1	-		0		16	
Pulmonary	220	# of Beds	1.0	-		0		220	
Rheumatology	5	# of Beds	0.0	-		0		5	
Unknown	12	# of Beds	0.1	-		0		12	
ledical Patient Day		II OI Beas	0.1						
otal	1,060		4.8	0		27	0	1,032	
dult Surgical Acute Ca	re								
ealthcare delivery relative repares medical records; a fhen subspecialty services rocedures, studies, and the	and submits are establi	required reports. The	organizatioi	n of the surgio	cal care function	varies acco	ording to patie	nt load, staffi	ng, and facilities
Dentistry	2	# of Beds	0.0			1		1	
Dermatology	7	# of Beds	0.0			0		7	
General Surgery	165	# of Beds	1.0			3		161	
Gynecology	50	# of Beds	0.3			0		50	
Neurosurgery	26	# of Beds	0.2			26		0	
Ophthalmology	2	# of Beds	0.0			0		2	
Orthopedics	182	# of Beds	1.1			14		168	
Otolaryngology	7	# of Beds	0.0			0		7	
Thoracic Surgery	4	# of Beds	0.0			4		0	
Urology	14	# of Beds	0.1			7		7	
Vascular Surgery	20	# of Beds	0.1			18		2	
urgical Patient Day otal	479	# of Beds	2.8	0		74	0	405	
ntensive Care Unit	334	# of beds	1.3					334	Eastern A
tensive Care Units (ICUs) reatening conditions. The sychiatry Patient sychiatric Care provides s agnosis, treatment, and po sychiatric disorders when	49 pecialized or	# of Beds are and consultative evisition of patients with pa	0.2 valuation for	nd contain m	onitoring equipn ients; coordinate er mental disorde	49 49 es healthcai ers; maintai	ner specialize re delivery rel ns protective	d support equalities ative to the excustody of pa	ipment for treat kamination, tients with
rovides short-term treatme									
ecords and correspondent								indiave or me	areany privilege
ledical Detox Patient	53	# of Beds	0.2	<u> </u>	•	· ·	,	53	Eastern A
tubstance Abuse Care proving the control of the con	roper dispo jury to them	sition of patients psycho selves or to others; est	ologically or ablishes the	physically de erapeutic regi	pendent upon a mens; conducts	lcohol or dr individual o	ugs; Healt er gro	Lame Dee	rsuing at len
Sub Acute / ransitional Care	392	# of Beds	1.3					392	
ransitional Care provides o cute care, provides specifi		· · · · · · · · · · · · · · · · · · ·				eir discharg	ge from acute	care. Staffin	g, while less tha
npatient Care Totals	3,375	# of Beds	18	0		238	0	3,137	
Substance Abuse Ion-Acute Care									

Eastern Area

1,166

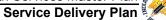
of Beds

4.2

1,166

Adult Residential

Treatment



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	\$	
	Planned Direct	Key Characteristics	# Req'd		PSA		Referral Thres	s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Adolescent Residential	000	" (5)						200	- · ·
Treatment	392	# of Beds	1.4					392	Eastern Are
Substance Abuse Transitional Care	55	# of Beds	9.1	55					
Substance Abuse Non- Acute Care Totals	1,612		14.8	55		0	0	1,557	
Elder Care									
Elderly Care Program provi	ides physica	al, psychological, social	and spiritua	al care for he	althy and dying	seniors in a	n environmen	t outside of a	hospital.
Aluraina Hama	8	# of Beds	9.0	_				8	To Cro
Nursing Home Assisted Living /	9	# of Beds	10.0					9	To Cro
Hospice	1	# of Beds	1.0					1	To Cro
Elder Care Totals	18	<i>"</i> 01 B000	20.0	0		0	0	18	10 01
Ancillary Services	ı								
_aboratory Services									
Clinical Pathology operates	the clinical	laboratories and condu	icts studies,	investigation	s, analyses, and	d examination	ons, including	diagnostic an	d routine tests a
systems. Additional activiti	es may inclu	ude, but are not limited	to, transpon	ation of spec	imens from the	nursing floo	ors and surgica	al suites and p	reparation of
samples for testing. The Cl	inical Lab in	cludes Chemistry, Urin	alysis, Hema	atology, Sero	logy, Immunolog	gy and Coa	gulation.		
Clinical Lab	-, -	ech Staff @ Peak	4.7	46,470					
Microbiology		Tech Staff @ Peak	0.6	5,592					
Blood Bank		Tech Staff @ Peak	0.1			0		1,189	To Cr
Anatomical Pathology Anatomical Pathology cond		Tech Staff @ Peak	0.0	ratories: dire	ete etudiae ava		and evaluation	e includina di	agnostic and
routine procedures; provide			• • • • • • • • • • • • • • • • • • • •					is including un	agriostic ariu
Lab Totals		Fech Staff @ Peak	5.4						
Pharmacy	82,376	Pharmacists	3.9	82,376					
Acute Dialysis	18	Rooms	0.0					18	
Acute Dialysis provides pur water and toxins, while the perform these same function	patient is ho	ospitalized. Specialty tra							
Diagnostic Imaging									
	des disanos	tic radiologic services t	o innatients	and outnatie	nts Activities in	clude hut s	ere not limited	to processing	. evaminina
	trieving radi	0 ,	,		ar sarcty program	n, and cons	, and , g	y sicians and p	alienis.
nterpreting, storing, and re Radiographic	2,693	Rooms	0.4	2,693	ar surety program	n, and cons	g		
nterpreting, storing, and re Radiographic Ultrasound	2,693 474	Rooms Rooms	0.4	2,693	ar surety program	n, and cons	g	474	To Cr
nterpreting, storing, and re Radiographic Ultrasound Mammography	2,693 474 797	Rooms Rooms Rooms	0.4 0.2 0.2	2,693	ar surety program	n, and cons		474 797	To Cro
nterpreting, storing, and re Radiographic Ultrasound Mammography Fluoroscopy	2,693 474 797 186	Rooms Rooms Rooms Rooms	0.4 0.2 0.2 0.1	2,693	a salety program			474	To Cro
nterpreting, storing, and re Radiographic Ultrasound Mammography Fluoroscopy CT	2,693 474 797 186 176	Rooms Rooms Rooms Rooms Rooms	0.4 0.2 0.2 0.1 0.0	2,693	a sarety program	176		474 797	To Cr To Cr
Radiographic Radiographic Ultrasound Mammography Fluoroscopy CT MRI Diagnostic Imaging	2,693 474 797 186 176 124	Rooms Rooms Rooms Rooms	0.4 0.2 0.2 0.1	2,693	a surely program			474 797 186	To Cro To Cro To Cro
nterpreting, storing, and re Radiographic Ultrasound Mammography Fluoroscopy CT MRI Diagnostic Imaging Totals	2,693 474 797 186 176 124 4,451	Rooms Rooms Rooms Rooms Rooms Rooms Rooms Rooms Rooms	0.4 0.2 0.2 0.1 0.0 0.0		ar surery program	176 124		474 797 186	To Cru To Cru To Cru To Cru
nterpreting, storing, and re Radiographic Ultrasound Mammography Fluoroscopy CT MRI Diagnostic Imaging	2,693 474 797 186 176 124 4,451 0 diagnostic noactive isoto	Rooms Rooms Rooms Rooms Rooms Rooms Rooms Rooms Radiologist Rooms ucclear medicine studie opes in conformance wi	0.4 0.2 0.2 0.1 0.0 0.0 0.4 0.0 s, interprets	2,693 such studies regulations.	, and performs t	176 124 0 therapeutic	Radiolog nuclear medic the work cente	474 797 186 uist - Eastern	To Cr To Cr To Cr Area Resour

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0.0

0.0

Rooms

Patient Spaces

0

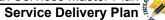
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12

Rad. Oncology

Chemotherapy



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option

ı									
		Projected Need				Deliv	ery Options	;	
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remark
Rehabilitation Services									
Rehabilitation Services dev	elops, coord	dinates, and uses speci	al knowledo	e and skills ii	n planning, orgai	nizing, and	managing pro	grams for the	care of inpat
and outpatients whose abili									
consultation, counseling, te	aching, adn	ninistration, research, a	nd commun	ity services.	This service typi	cally consis	sts of three dis	ciplines: Phy	sical Therap
Occupational Therapy, and	Speech Th	erapy.							
Physical Therapy	5,370	Therapy FTE	3.0						
Occupational Therapy	0	Therapy FTE	0.0			Х			
Speech Therapy	149	Therapy FTE	0.1			X			
Rehab Total		Therapy FTE	3.1	5,520					
Respiratory Therapy	30,586	Therapy FTE	0.4					30,586	
Respiratory Therapy provid	es and adm	ninisters oxygen, humidi	fication, aer	osol, and cer	tain potent drug:	s through in	halation or po	sitive pressur	e and provid
other forms of rehabilitative									
analysis. The service also	tests and e	aluates the patient's at	ulity to exch	ange oxygen	and other gases	s through m	easurement c	of inhaled and	exhaled gas
analysis of blood.	27	Doomo	0.0			27			
Cardiac Catherization	37	Rooms	0.0	d maintanan		37	t that diamles in	and records t	ha aanditian
The Cardiac Catheterization heart and circulatory syster									
techniques; retrieving and a								ig callielers a	ina otner
Home Health Care	40	# FTE	2.8	unbruting, un	a maintaining op	colai cquip	mont.	40	
				f vanidaman ta	nyamata maint	-in av vaata	va baalth ar te	• • • • • • • • • • • • • • • • • • • •	a layed of
Home Health Care is provid ndependence while minimi					•	airi, or resid	ore riealtri or to	rriaxirriize tri	e level of
•	zing the end	cus or disability and lill	ess, iriciuuli	ig terrimar iii	11000.				
Surgery				_					
The Surgery product line in Minor Procedure Room.					,			, , , , , , , , , , , , , , , , , , , ,	
Minor Procedure									
Endoscopy	99	Endoscopy Suites	0.0					99	
Outpatient Surgery Cas		0 1 11 100						500	
Cardiovascular	529	Outpatient ORs	0.5					529	
Digestive	110	Outpatient ORs	0.1					110	
Endocrine	1	Outpatient ORs	0.0					1	
ENT	62	Outpatient ORs	0.0					62	
Gynecology	41	Outpatient ORs	0.0					41	
Hemic and Lymphatic	2	Outpatient ORs	0.0					2	
Integument	44	Outpatient ORs	0.0					44	
Musculoskeletal	73	Outpatient ORs	0.1					73	
Nervous	18	Outpatient ORs	0.0					18	
Ocular	34	Outpatient ORs	0.0					34	
Respiratory	6	Outpatient ORs	\sim						
			0.0					6	
Urogenital	29	Outpatient ORs	0.0					6 29	
OP Surgical Case	948	Outpatient ORs Outpatient ORs		0	0	0	0	29	
OP Surgical Case Inpatient Surgery	948 120	Outpatient ORs	0.0 0.7 0.1						
OP Surgical Case	948	Outpatient ORs Outpatient ORs	0.0	0	0	0	0	29	
OP Surgical Case Inpatient Surgery Surgical Case Total Administrative	948 120	Outpatient ORs Outpatient ORs	0.0 0.7 0.1					29	
OP Surgical Case npatient Surgery Surgical Case Total Administrative	948 120	Outpatient ORs Outpatient ORs	0.0 0.7 0.1	0				29	
OP Surgical Case Inpatient Surgery Surgical Case Total Administrative Support	948 120	Outpatient ORs Outpatient ORs	0.0 0.7 0.1					29	
OP Surgical Case npatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, a attached to the facility; dete	948 120 1,068 dministers, ermines med	Outpatient ORs Outpatient ORs Inpatient ORs # of FTE and supervises all profidical capabilities related	0.0 0.7 0.1 0.8 11.8 essional and to available	0 12 administrati	0 we aspects of the	0 e facility; res	0 sponsible for a	29 120 all personnel a	-
OP Surgical Case Inpatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, a attached to the facility; determine the care,	948 120 1,068 dministers, ermines med treatment, a	Outpatient ORs Outpatient ORs Inpatient ORs # of FTE and supervises all profedical capabilities related	0.0 0.7 0.1 0.8 11.8 essional and to available its.	0 12 d administrati e medical ser	0 we aspects of the	0 e facility; res	0 sponsible for a	29 120 all personnel a	-
OP Surgical Case Inpatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, a attached to the facility; dete s responsible for the care, Information Manageme	948 120 1,068 dministers, ermines med treatment, a	Outpatient ORs Outpatient ORs Inpatient ORs # of FTE and supervises all profe dical capabilities related and welfare of all patien # of FTE	0.0 0.7 0.1 0.8 11.8 essional and to available is. 2.6	0 12 d administrative medical services 3	0 we aspects of the vices officers, su	0 e facility; res pport staff,	0 sponsible for a and facilities;	29 120 all personnel e implements o	lirected progi
OP Surgical Case Inpatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, a Intached to the facility; dete Is responsible for the care, Information Management D	948 120 1,068 dministers, ermines med treatment, a	Outpatient ORs Outpatient ORs Inpatient ORs Inpatient ORs # of FTE and supervises all proficial capabilities related and welfare of all patien # of FTE provides the responsibile	0.0 0.7 0.1 0.8 11.8 essional and to available its. 2.6 ity for mana	12 d administrative medical ser 3 ging the day	0 ve aspects of the vices officers, su to day operation	0 e facility; respport staff, , training, n	0 sponsible for a and facilities;	29 120 all personnel e implements o	lirected prog
OP Surgical Case Inpatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, a attached to the facility; dete is responsible for the care, Information Management D computerization hardware,	948 120 1,068 dministers, emines med treatment, and epartment prooftware and software and softw	Outpatient ORs Outpatient ORs Inpatient ORs Inpatient ORs # of FTE and supervises all profedical capabilities related and welfare of all patien # of FTE provides the responsibility of networking resources	0.0 0.7 0.1 0.8 11.8 essional and to available its. 2.6 ity for mana	0 12 d administrative medical services 3 ging the day of the facility by	0 ve aspects of the vices officers, su to day operation	0 e facility; respport staff, , training, n	0 sponsible for a and facilities;	29 120 all personnel e implements o	lirected progr
OP Surgical Case Inpatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, a attached to the facility; dete s responsible for the care, Information Management D	948 120 1,068 dministers, emines med treatment, and epartment prooftware and software and softw	Outpatient ORs Outpatient ORs Inpatient ORs Inpatient ORs # of FTE and supervises all proficial capabilities related and welfare of all patien # of FTE provides the responsibile	0.0 0.7 0.1 0.8 11.8 essional and to available its. 2.6 ity for mana	12 d administrative medical ser 3 ging the day	0 ve aspects of the vices officers, su to day operation	0 e facility; respport staff, , training, n	0 sponsible for a and facilities;	29 120 all personnel e implements o	lirected progr

9 Business Office implements administrative procedures to maximize net recovery of healthcare delivery costs from third-party payers; identifies patients that have other health insurance; reviews all aspects of accounts receivable management, complies with third-party payer requirements; submits all claims to third-party payers; follows up to ensure that collections are made; and documents and reports collection activities.

Health Information Management is responsible for assembling, collecting, completing, analyzing, ensuring availability, and safekeeping of patient records (also



of FTE

8.8

called charts) in order to facilitate, evaluate, and improve patient care.

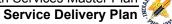
Business Office



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	•	
	Planned Direct	Key Characteristics	# Req'd		PSA		Referral Thres		
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Contract Health		# of FTE	4.0	4					
Contract Health Service P	rogram coord			is not availa	ble at the facility.	This is do	ne by determi	ning eligibilit	y for Contract Heal
Care, identifying other alte staff.	rnate resour	ces, establishing medic	al priorities	and having a	n effective worki	ng relations	ship with all pr	ivate provide	ers, patients, and
Facility Support Services									
Clinical Engineering		# of FTE	1.7	2					
Clinical Engineering provion determine operational stat equipment; repairs or repla and tests contractor-instal	us, and assig aces worn or	gns serviceability condit broken parts; rebuilds	tion codes t and fabrica	o equipment; tes equipmen	performs schedu t or components	uled preven ; modifies e	ntive maintena equipment and	nce of medic I installs new	cal and dental equipment; inspec
Facility Management		# of FTE	12.9	13					
The maintenance of a hea	lth sites facili		and grounds						
Central Sterile		# of FTE	0.7	1					
The decontamination, ass	embly, steriliz	zation and distribution o	of reusable	instrumentatio	on. Also respons	ible for the	distribution of	other sterile	products.
Dietary		# of FTE	0.0	0					
The ordering, maintenance nutritional consultations wi			on of meals	to inpatients	outpatients and	staff. Nutri	itional oversigl	ht for these r	neals as well as
Property & Supply		# of FTE	2.3	2					
Property & Supply provide									
procurement, inventory co		- · · · · · · · · · · · · · · · · · · ·				_			_
and non-medical subblies	ariu equipriie								
The state of the s					_				-
of medical organization in- managing the installation i	use property	through authorization,	property ac		_				-
of medical organization in- managing the installation in Housekeeping & Linen	use property medical war r	through authorization, readiness materiel prog # of FTE	property ac ram. 10.4	counting, rep	orting and budge	etary proced	dures; and pla	nning, pre-p	
of medical organization in- managing the installation in Housekeeping & Linen The Housekeeping Servic Housekeeping, also, is res	use property medical war r e provides re	through authorization, readiness materiel prog # of FTE sponsibility for maintain	property action of the property action of the interest of the	counting, rep	orting and budge	level of cle	dures; and pla	nning, pre-p	ositioning, and
of medical organization in- managing the installation in Housekeeping & Linen The Housekeeping Service	use property medical war r e provides re	through authorization, readiness materiel prog # of FTE sponsibility for maintain	property action of the property action of the interest of the	counting, rep	orting and budge	level of cle	dures; and pla	nning, pre-p	ositioning, and
of medical organization in- managing the installation in- Housekeeping & Linen The Housekeeping Servici Housekeeping, also, is res special linens.	use property medical war r e provides re	through authorization, readiness materiel prog # of FTE sponsibility for maintain	property action of the property action of the interest of the	counting, rep	orting and budge	level of cle	dures; and pla	nning, pre-p	ositioning, and
of medical organization in- managing the installation in- Housekeeping & Linen The Housekeeping Servici Housekeeping, also, is res special linens. Preventive Care Health Promotion /	use property medical war r e provides re	through authorization, readiness materiel prog # of FTE sponsibility for maintain	property action of the property action of the interest of the	counting, rep	orting and budge	level of cle	dures; and pla	nning, pre-p	ositioning, and
of medical organization in- managing the installation in Housekeeping & Linen The Housekeeping Servic Housekeeping, also, is res special linens.	use property medical war r e provides re	through authorization, readiness materiel prog # of FTE sponsibility for maintain	property action of the property action of the interest of the	counting, rep	orting and budge	level of cle	dures; and pla	nning, pre-p	ositioning, and
of medical organization in- managing the installation in- Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever	use property medical war r e provides re sponsible for	through authorization, readiness materiel prog # of FTE sponsibility for maintain picking up, sorting, issued health education prog	property activated in the property activated in the property and property activated in the prope	10 rior of a facility the facility.	orting and budge ty at the highest g, washing, and	level of cle. processing	antiness and pla	nning, pre-p	ositioning, and hievable. uniforms and
of medical organization in- managing the installation in- Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments	use property medical war r e provides re sponsible for	through authorization, readiness materiel prog # of FTE sponsibility for maintain picking up, sorting, issued health education prog	property activated in the property activated in the property and property activated in the prope	10 rior of a facility the facility.	orting and budge ty at the highest g, washing, and	level of cle. processing	antiness and pla	nning, pre-p	ositioning, and hievable. uniforms and
of medical organization in- managing the installation in- Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments	use property medical war r e provides re sponsible for ntive care and provide leade	through authorization, readiness materiel prog # of FTE sponsibility for maintain picking up, sorting, issued the alth education progership to all areas of the	property activation of the control o	10 rior of a facility in the facility. It heir efforts to	orting and budge ty at the highest g, washing, and	level of cle. processing	antiness and pla	nning, pre-p	ositioning, and hievable. uniforms and
of medical organization in- managing the installation in- Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nursing	use property medical war r e provides re sponsible for ntive care and provide leade	through authorization, readiness materiel prog # of FTE sponsibility for maintain picking up, sorting, issued health education progership to all areas of the # of FTE	property activated in the property activated in the interior of the property o	the facility.	orting and budge ty at the highest g, washing, and	level of cle. processing	antiness and pla	nning, pre-p	ositioning, and hievable. uniforms and
of medical organization in- managing the installation in Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nutrition	use property medical war r e provides re sponsible for ntive care and provide leade	through authorization, readiness materiel prog # of FTE sponsibility for maintain picking up, sorting, issued the alth education progership to all areas of the # of FTE # of FTE	property acram. 10.4 ning the intering, distributions within the facility in	the facility. their efforts to 13	orting and budge ty at the highest g, washing, and	level of cle. processing	antiness and pla	nning, pre-p	ositioning, and hievable. uniforms and
of medical organization in- managing the installation in Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nursing Public Health Nutrition Environmental Health	use property medical war r e provides re sponsible for ntive care and provide leade	through authorization, readiness materiel prog # of FTE sponsibility for maintain picking up, sorting, issued the alth education progership to all areas of the # of FTE # of FTE # of FTE	property activates a second property activates and activates activates and activates and activates and activates and activates a	the facility. 13 3 3	orting and budge ty at the highest g, washing, and	level of cle. processing	antiness and pla	nning, pre-p	ositioning, and hievable. uniforms and
of medical organization in- managing the installation in- Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res- special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nursing Public Health Nutrition Environmental Health Health Education	use property medical war r e provides re sponsible for ntive care and provide leade	through authorization, readiness materiel prog # of FTE sponsibility for maintain picking up, sorting, issued the alth education progership to all areas of the # of FTE # of FTE # of FTE	property activates a second property activates and activates activates and activates and activates and activates and activates a	the facility. 13 3 3	orting and budge ty at the highest g, washing, and	level of cle. processing	antiness and pla	nning, pre-p	ositioning, and hievable. uniforms and
of medical organization in- managing the installation in Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nursing Public Health Nutrition Environmental Health Health Education Additional Services	nuse property medical war r pe provides re sponsible for ntive care and provide leade	through authorization, readiness materiel prog # of FTE sponsibility for maintain picking up, sorting, issued the health education progership to all areas of the # of FTE	property acram. 10.4 ning the interior distribution of the interior distr	the facility. In their efforts to 13 3 2	ty at the highest g, washing, and g	level of cle processing	anliness and pla anliness and s in-service line	nning, pre-p	ositioning, and hievable. uniforms and
of medical organization in- managing the installation in Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nursing Public Health Nutrition Environmental Health Health Education Additional Services Hostel Services	nuse property medical war r pe provides re sponsible for ntive care and provide leade	through authorization, readiness materiel prog # of FTE sponsibility for maintain picking up, sorting, issued the health education progership to all areas of the # of FTE	property acram. 10.4 ning the interior distribution of the interior distr	the facility. In their efforts to 13 3 2	ty at the highest g, washing, and g	level of cle processing	anliness and pla anliness and s in-service line	nning, pre-p	ositioning, and hievable. uniforms and
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of medical organization in- managing the installation in- Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nutrition Environmental Health Health Education Additional Services The provision of temporary Case Management	nuse property medical war r e provides re sponsible for ntive care and provide leade	through authorization, readiness materiel prog # of FTE sponsibility for maintain picking up, sorting, issued the alth education progership to all areas of the # of FTE	property activates a contract of the contract	the facility. In their efforts to 13 3 3 2 s accompany 3.2	ty at the highest g, washing, and general set of the head of the h	level of cle. processing will involve alth awarer	anliness and pla anliness and s in-service line e the public as ness of the pub	nning, pre-p	ositioning, and hievable. uniforms and entire health system



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	5	
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Diabetes Program		# of FTE	0.0	7.0					
The Diabetes Program pro	vides for the				nent and the pro	spective dia	betic patient v	with preventi	ive education and
clinical screening. The pro	ogram is sup	ported clinically with pr	re-renal exa	miniations an	d Podiatry care.				
Elder Care - Outreach		# of FTE	0.0	5.0				1 foi	each communi
Elder Care provides an op	• • •			utreach progr	am for the comn	nunity's elde	ers. Lunch dist	tribution, soc	ial functions, healt
education and health bene		• •							
EMS	1,549	Loc #1 - # of FTE	0.0	19.8		1,549			
		# of Ambulances	0.0	3.0					
		Loc #2 - # of FTE # of Ambulances	0.0	0.0					
		Loc #3 - # of FTE	0.0	0.0					
		# of Ambulances	0.0	0.0					
Emergency Medical Service	es provide e				es of a service u	nit. Ambular	nces are avail	able twenty-	four hours a day
seven days a week, staffed									
Security		# of FTE	0.0	5.0					On-Si
Security is responsible for	the safety ar	nd well being of hospita	l patients, v	risitors, and p	ersonnel. It inclu	ides physica	al security of p	parking lots,	surrounding
grounds, and interiors of th	ne facility.								
Transportation		# of FTE	0.0	6.0					
Transportation Departmen	•								•
incurred for automotive op	eration and i	naintenance and the a	dministratio	n of garage a	nd dispatching a	ctivities in s	upport of the	medical miss	sion.
Tribal Health Administr	ation	# of FTE	0.0	10.5					
Tribal Health Administratio					for service unit r	esidents, w	hile encourag	ing more sel	f-reliance and
personal control over their	•		. 4			,		J	
WIC		# of FTE	0.0	3.0					
		, ,	meet mcon	ne guidelines	(185% poverty) a	and are four			, breastfeeding, k.
Outreach Diabetes prograi		# of FTE proper exercise and nu	0.0 trition leadi	0.0 ng to a health	y lifestyle for Na		nd to have a n	nutritional risi	k.
Outreach Diabetes Outreach Diabetes program transportation support, com	nmunity/sch	# of FTE proper exercise and nu pol screenings, exercise	0.0 trition leadil e passes/pr	0.0 ng to a health ograms and r	y lifestyle for Na		nd to have a n	nutritional risi	k.
Outreach Diabetes prograntransportation support, con Personal Care Attenda	nmunity/scho	# of FTE proper exercise and nu pol screenings, exercise # of FTE	0.0 trition leadil e passes/pr 0.0	0.0 ng to a health ograms and r	y lifestyle for Na outrition classes.	tive America	and to have a n	outritional risi	k. itreach,
Outreach Diabetes prograntransportation support, con Personal Care Attenda Personal Care Attendants	nmunity/schoon nts work with ele	# of FTE proper exercise and nu pol screenings, exercise # of FTE	0.0 trition leadil e passes/pr 0.0	0.0 ng to a health ograms and r	y lifestyle for Na outrition classes.	tive America	and to have a n	outritional risi	k. itreach,
Outreach Diabetes prograr transportation support, con Personal Care Attenda Personal Care Attendants ADLs (Activities for Daily L	nmunity/schoon nts work with ele	# of FTE proper exercise and nu pol screenings, exercis # of FTE derly and/or disabled N	0.0 trition leadii e passes/pr 0.0 ative Ameri	0.0 ng to a health ograms and r 0.0 cans following	y lifestyle for Na outrition classes.	tive America	and to have a n	outritional risi	k. itreach,
Outreach Diabetes progran transportation support, con Personal Care Attenda Personal Care Attendants ADLs (Activities for Daily L Wellness Center	nmunity/schoon nts work with ele iving).	# of FTE proper exercise and nu pool screenings, exercise # of FTE derly and/or disabled N # of FTE	0.0 trition leadii e passes/pr 0.0 ative Ameri	0.0 ng to a health ograms and r 0.0 cans following	y lifestyle for Na nutrition classes. g a stroke, medic	tive America	ans through co	ommunity ou	k. utreach, ng and assisting w
Outreach Diabetes prograntransportation support, con Personal Care Attenda Personal Care Attendants ADLs (Activities for Daily L Wellness Center Wellness Center provides	nmunity/schoonints work with ele iving). fitness equip	# of FTE proper exercise and nu pool screenings, exercise # of FTE derly and/or disabled N # of FTE ment, training, coachin	0.0 trition leadile passes/pr 0.0 ative Ameri 0.0 g and educ	0.0 ng to a health ograms and r 0.0 cans following 3.0 ation for Natin	y lifestyle for Na nutrition classes. g a stroke, medic	tive America	ans through co	ommunity ou	k. utreach, ng and assisting w
Outreach Diabetes prograitransportation support, con Personal Care Attenda Personal Care Attendants ADLs (Activities for Daily L Wellness Center Wellness Center provides support or cooperation with	nmunity/schoonts work with ele iving). fitness equiphs such other	# of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE ment, training, coachin programs as Elder Car	0.0 trition leading passes/pr 0.0 ative Ameri 0.0 g and educe, Diabetes	0.0 ng to a health ograms and r 0.0 cans following 3.0 ation for Nation, CHRs etc.	y lifestyle for Na nutrition classes. g a stroke, medic	tive America	ans through co	ommunity ou	k. utreach, ng and assisting w
Outreach Diabetes prograitransportation support, con Personal Care Attenda Personal Care Attendants ADLs (Activities for Daily L Wellness Center Wellness Center provides support or cooperation with	nts work with ele iving). fitness equip h such other stic Violence	# of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE ment, training, coachin programs as Elder Car	0.0 trition leading passes/pr 0.0 ative Ameri 0.0 g and educe, Diabetes 0.0	0.0 ng to a health ograms and r 0.0 cans following 3.0 ation for Nation, CHRs etc. 0.0	y lifestyle for Na nutrition classes. g a stroke, medic re Americans of	tive America cal procedur all ages, ac	ans through co	ommunity ou unction, visiti	ntreach, ng and assisting w lent service or in
Outreach Diabetes prograt transportation support, con Personal Care Attenda Personal Care Attendants ADLs (Activities for Daily L Wellness Center Wellness Center provides support or cooperation with Family Planning/Dome	nts work with ele iving). fitness equip h such other stic Violence Violence proferrals for ste gh the provis	# of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE proper as Elder Car c # of FTE proper Native Americal prize Italian procedures, a prize Italian pri	0.0 trition leading passes/pr 0.0 ative Ameri 0.0 g and educte, Diabetes 0.0 n health thriand pre-nate	0.0 ng to a health ograms and r 0.0 cans following 3.0 ation for Nation, CHRs etc. 0.0 ough emphas	y lifestyle for Na nutrition classes. g a stroke, medic re Americans of izing benefits of ome visits to dis	tive America cal procedur all ages, ac family planr cuss family	ans through co	ommunity ou unction, visiti an independ orting such ods; as well a	ng and assisting water the service or in emphases through solutions to the solution of the sol
Outreach Diabetes prograt transportation support, con Personal Care Attendan Personal Care Attendants ADLs (Activities for Daily L Wellness Center Wellness Center provides support or cooperation with Family Planning/Domestic education, appointment rei of domestic violence througother programs such as WFAS/FAE	nmunity/schonts work with ele iving). fitness equip h such other stic Violence Violence proferrals for ste gh the provis IC, PHN, MI	# of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE proper as Elder Car c # of FTE proper Native America prilization procedures, a pion of shelters/safe how AMI etc. # of FTE	0.0 trition leading passes/pr 0.0 ative Ameri 0.0 g and educe, Diabetes 0.0 n health thriand pre-natauses and/or	0.0 ng to a health ograms and r 0.0 cans following 3.0 ation for Natin t, CHRs etc. 0.0 ough emphas al/post-natal h r referrals to o	y lifestyle for Na nutrition classes. g a stroke, medic re Americans of izing benefits of ome visits to dis ther Domestic V	tive America cal procedur all ages, ac family plant cuss family iolence assi	ans through co	ommunity ou inction, visiti an independ orting such ds; as well a es. Referral	ng and assisting water and assisting water
Outreach Diabetes prograr transportation support, con- Personal Care Attendan Personal Care Attendants ADLs (Activities for Daily L Wellness Center Wellness Center provides support or cooperation with Family Planning/Domestic education, appointment rei of domestic violence througother programs such as WFAS/FAE Fetal Alcohol Syndrome (F	nmunity/schonts work with ele iving). fitness equip h such other stic Violence pro- ferrals for ste gh the provis IC, PHN, MI.	# of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE proper as Elder Car programs as Elder Car c # of FTE proper Native Americal prilization procedures, a prilization procedures, a prilization of shelters/safe how AMI etc. # of FTE Alcohol Education (FAE	0.0 trition leading passes/pr 0.0 ative Ameri 0.0 g and educte, Diabetes 0.0 n health thriand pre-nateuses and/or 0.0 c) programs	0.0 ng to a health ograms and r 0.0 cans following 3.0 ation for Natir c, CHRs etc. 0.0 ough emphas al/post-natal r referrals to o	y lifestyle for Na nutrition classes. g a stroke, medic re Americans of izing benefits of ome visits to dis ther Domestic V	tive America cal procedur all ages, ac family plant cuss family iolence assi	ans through co	ommunity ou unction, visiti an independ orting such ds; as well a es. Referral	ng and assisting water ach, and assisting water through a lowering incident accome through a counseling and
Outreach Diabetes prograr transportation support, con- Personal Care Attendan Personal Care Attendants ADLs (Activities for Daily L Wellness Center Wellness Center provides support or cooperation with Family Planning/Domestic education, appointment rei of domestic violence througother programs such as WFAS/FAE Fetal Alcohol Syndrome (Fpersonal support to pregnacommunity/individual educations programs and	nmunity/schonts work with ele iving). fitness equip h such other stic Violence pro- ferrals for ste gh the provis IC, PHN, MI. FAS) / Fetal A ant women a	# of FTE proper exercise and nu pol screenings, exercise	0.0 trition leading passes/pr 0.0 ative Ameri 0.0 g and educte, Diabetes 0.0 n health through pre-nate uses and/or 0.0 g) programs and/or diagnitivities.	0.0 ng to a health ograms and r 0.0 cans following 3.0 ation for Natin c, CHRs etc. 0.0 ough emphas al/post-natal r referrals to o	y lifestyle for Na nutrition classes. g a stroke, medic re Americans of izing benefits of ome visits to dis ther Domestic V	tive America cal procedur all ages, ac family plant cuss family iolence assi	ans through co	ommunity ou unction, visiti an independ orting such ds; as well a es. Referral	ng and assisting water ach, and assisting water through a lowering incident accome through a counseling and
Outreach Diabetes prograr transportation support, con- Personal Care Attendan Personal Care Attendants ADLs (Activities for Daily L Wellness Center Wellness Center provides support or cooperation with Family Planning/Domestic education, appointment relof domestic violence through the programs such as WEAS/FAE Fetal Alcohol Syndrome (Fine personal support to pregnacommunity/individual educe MIAMI Project	nmunity/schonts work with ele iving). fitness equip h such other stic Violence pro- ferrals for ste gh the provis IC, PHN, MI. FAS) / Fetal A ant women a ation, and st	# of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE ment, training, coachin programs as Elder Car programs as Elder Car # of FTE montes Native Americal prilization procedures, a sion of shelters/safe how AMI etc. # of FTE Alcohol Education (FAE trisk. Developmental a upportive prevention ac # of FTE	0.0 trition leading passes/pr 0.0 ative Ameri 0.0 g and educe, Diabetes 0.0 n health thriand pre-nateuses and/or 0.0 c) programs and/or diagritivities. 0.0	0.0 ng to a health ograms and r 0.0 cans following 3.0 ation for Natir c, CHRs etc. 0.0 ough emphass al/post-natal r referrals to o	y lifestyle for Na nutrition classes. g a stroke, medic re Americans of izing benefits of ome visits to dis ther Domestic V	tive America cal procedur all ages, ac family planr cuss family iolence assi mancies thr de identifica	ans through co	ommunity ou unction, visiti an independ orting such ods; as well a es. Referral h, education, tistics and re	ng and assisting water ach, and assisting water service or in the emphases through a lowering incident is come through a counseling and esearch,
Outreach Diabetes prograitransportation support, con- Personal Care Attenda Personal Care Attendants ADLs (Activities for Daily L Wellness Center Wellness Center Wellness Center provides support or cooperation with Family Planning/Domesic education, appointment rei of domestic violence throug other programs such as W FAS/FAE Fetal Alcohol Syndrome (F personal support to pregna community/individual educ MIAMI Project MIAMI Project is a state fu criteria defining "high risk"	nmunity/schonts work with ele iving). fitness equip h such other stic Violence Violence pro- fighthe provis IC, PHN, MI. FAS) / Fetal A ant women a ation, and su nded progra (age, previo	# of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE proper as Elder Car programs as Elder Car programs as Elder Car protes Native Americal procedures, a procedures,	0.0 trition leading passes/pr 0.0 ative Ameri 0.0 g and educe, Diabetes 0.0 n health thread pre-nate passes and/or diagritivities. 0.0 risk" pregmissory etc.)	0.0 Ing to a health orgams and r 0.0 cans following 3.0 ation for Natin t, CHRs etc. 0.0 ough emphas al/post-natal r referrals to o 2.0 promote/sup, nostical clinical 0.0 ant mothers, patients are	y lifestyle for Na nutrition classes. g a stroke, medic re Americans of izing benefits of ome visits to dis ther Domestic V	tive America cal procedur all ages, ac family plant cuss family iolence assi gnancies thr de identifica	ans through come or loss of further as thing either as thing and supperplanning neestance service ough research tion of FA states ach activities	ommunity ou unction, visiti an independ orting such ds; as well a es. Referral h, education, tistics and re	ng and assisting water and assisting and assisting and assisting and assisting and assisting water and wat
Outreach Diabetes prograt transportation support, con Personal Care Attendan Personal Care Attendants ADLs (Activities for Daily L Wellness Center Wellness Center provides support or cooperation with Family Planning/Domestic education, appointment rei of domestic violence through	nmunity/schonts work with ele iving). fitness equip h such other stic Violence Violence pro- fighthe provis IC, PHN, MI. FAS) / Fetal A ant women a ation, and su nded progra (age, previo	# of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE proper as Elder Car programs as Elder Car programs as Elder Car protes Native Americal procedures, a procedures,	0.0 trition leading passes/pr 0.0 ative Ameri 0.0 g and educe, Diabetes 0.0 n health thread pre-nate passes and/or diagritivities. 0.0 risk" pregmissory etc.)	0.0 Ing to a health orgams and r 0.0 cans following 3.0 ation for Natin t, CHRs etc. 0.0 ough emphas al/post-natal r referrals to o 2.0 promote/sup, nostical clinical 0.0 ant mothers, patients are	y lifestyle for Na nutrition classes. g a stroke, medic re Americans of izing benefits of ome visits to dis ther Domestic V	tive America cal procedur all ages, ac family plant cuss family iolence assi gnancies thr de identifica	ans through come or loss of further as thing either as thing and supperplanning neestance service ough research tion of FA states ach activities	ommunity ou unction, visiti an independ orting such ds; as well a es. Referral h, education, tistics and re	itreach, Ing and assisting water and water and assisting water and assisting water and assisting water and water an
Outreach Diabetes prograitransportation support, con- Personal Care Attendal Personal Care Attendants ADLs (Activities for Daily L Wellness Center Wellness Center provides support or cooperation with Family Planning/Domestic education, appointment rei of domestic violence throughouter programs such as W FAS/FAE Fetal Alcohol Syndrome (F personal support to pregna community/individual educ MIAMI Project MIAMI Project is a state fu criteria defining "high risk" maintaining personal healt Cardiac Rehab Cardiac Rehab promotes in	nmunity/schonts work with electric wing). fitness equipt he such other stic Violence proferrals for steam of the provise (IC, PHN, MI. FAS) / Fetal A ant women a stion, and stion, and stion of the provise health of the	# of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE proper as Elder Car programs as Elder Car programs as Elder Car and FTE proper Native America, prilization procedures, a prilization procedures, a prilization frace # of FTE Alcohol Education (FAE trisk. Developmental a proportive prevention ac # of FTE proper that works with "high thus birth weight, health I may lead to the birth o # of FTE path among post-cardiac	0.0 trition leading passes/pr 0.0 ative Ameri 0.0 g and eductive, Diabetes 0.0 n health thriand pre-nateures and/or diagrativities. 0.0 risk" pregnansistory etc.) f a healthy of the procedure	0.0 ng to a health ograms and r 0.0 cans following 3.0 ation for Natir t, CHRs etc. 0.0 ough emphas al/post-natal h r referrals to o promote/sup, nostical clinical 0.0 ant mothers, patients are child. 0.0 patients (suc	y lifestyle for Na nutrition classes. g a stroke, medic re Americans of izing benefits of ome visits to dis ther Domestic V	tive America cal procedur all ages, ac family planr cuss family iolence assi gnancies thr de identifica rough outrea ted, counse	ans through come or loss of full ting either as thing and supp planning needstance service ough research activities aled and supp open heart, March 2000 and 1000 and	ommunity ou unction, visiti an independ orting such of ds; as well a es. Referral h, education, tistics and re orted in acqu	treach, Ing and assisting water and assisting and assisting and assisting and article water and assisting and article water and assisting water assisting w
Outreach Diabetes prograitransportation support, con- Personal Care Attendal Personal Care Attendants ADLs (Activities for Daily L Wellness Center Wellness Center provides support or cooperation with Family Planning/Domestic education, appointment rei of domestic violence throughouter throughouter Fatal Alcohol Syndrome (F personal support to pregne community/individual educ MIAMI Project MIAMI Project is a state fu criteria defining "high risk" maintaining personal healt Cardiac Rehab	nmunity/schonts work with ele iving). fitness equip h such other stic Violence Violence proferrals for ste gh the provis fIC, PHN, MI. FAS) / Fetal A ant women a ation, and so nded progra (age, previo h habits that mproved hea sessment by	# of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE proper as Elder Car c # of FTE proper Native Americal programs as Elder Car c # of FTE proper Native Americal project Native Na	0.0 trition leading passes/pr 0.0 ative Ameri 0.0 g and educte, Diabetes 0.0 in health thriand pre-nate uses and/or in programs and/or diagritivities. 0.0 risk" pregrams inistory etc.) f a healthy 0.0 c procedure	0.0 ng to a health ograms and r 0.0 cans following 3.0 ation for Nation to, CHRs etc. 0.0 ough emphas al/post-natal h referrals to of promote/sup, nostical clinical 0.0 ant mothers, patients are child. 0.0 patients (suc	y lifestyle for Na nutrition classes. g a stroke, medic re Americans of izing benefits of ome visits to dis ther Domestic V port healthy preg al functions inclu- often referred the identified, educa- th as those recov-	tive Americal procedure all ages, ac family plant cuss family cuss famil	ans through come or loss of furting either as thing and supp planning need istance service to ough research activities and supp planning need need need need need need need ne	ommunity ou unction, visiti an independ orting such o ds; as well a es. Referral h, education, tistics and re or a PHN. L orted in acqu	treach, Ing and assisting water and assisting and assisting and assisting and article water and assisting and article water and assisting water assisting w

Resource Allocation Plan



Resource Allocation

		Direct He	alth Care			Contr	act Healt	n Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Primary Care	Provider Visits Only					Provider Visits Only		
Family Practice	16,121	Providers	3.6	3.8	106%	0	\$58	\$0
r army r radioo	•	ers to outlying areas.	0.0	0.0	10070	Ü	ψοσ	ΨΟ
		Provider Offices	4.0	3.0	75%			
		Exam Rooms	8.0	10.0	125%			
Internal Medicine	2,747	Providers	0.7	0.6	86%	0	\$58	\$0
	Visiting Provid	ers to outlying areas.						
		Provider Offices	1.0	1.0	100%			
		Exam Rooms	2.0	2.0	100%			
Pediatric	4,972	Providers	1.1	0.0	0%	0	\$54	\$0
	Visiting Provid	ers to outlying areas.						
		Provider Offices	2.0		0%			
		Exam Rooms	2.0	0.0	0%			
Ob/Gyn	3,082	Providers	1.0	0.4	40%	0	\$261	\$0
	Visiting Provid	ers to outlying areas.	4.0		00/			
		Provider Offices	1.0	4.0	0%			
Drimon, Coro Total	26.022	Exam Rooms	2.0	1.0	50%	0		C O
Primary Care Total	26,923	Providers Offices	6.4	4.8 4.0	75%	U		\$0
	Nuroina Cun	Provider Offices port (RN+LPN+CNA)	8.0 9.6	11.0	50% 115%			
	Nursing Sup	Exam Rooms	14.0	13.0	93%			
		Dept. Gross Sq. Mtrs		717.0	70%			
		Dept. Oross oq. Milis	1,022.0	7 17.0	7070			
Emergency Care	16,713	ER Providers	5.4	5.1	95%	0	\$247	\$0
Intergency care		g Support (RN+LPN)		6.0	57%		Ψ=17	
		Patient Spaces	9.0	7.0	78%			
		Dept. Gross Sq. Mtrs	702.0	364.0	52%			
0	Provider Visits					Provider Visits		
Specialty Care	Only	Danidon	0.0	0.5	4000/	Only	# 000	Φ0
Orthopedics	0	Providers	0.0	0.5	100%	0	\$226	\$0
	visiting Provid	ers to outlying areas. Provider Offices	0.0		4000/			
		Exam Rooms	0.0 0.0		100% 100%			
Ophthalmology	0	Providers	0.0		100%	0	\$292	\$0
Орпшашноюду		ers to outlying areas.	0.0		100 /0	U	φΖ9Ζ	φυ
	Visiting i Tovio	Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
Dermatology	0	Providers	0.0		100%	0	\$135	\$0
2 0a.c.og)		ers to outlying areas.			100,0	_	ψσσ	7.5
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
General Surgery	0	Providers	0.0	0.00	100%	0	\$187	\$0
0 ,	Visiting Provid	ers to outlying areas.						
	•	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Otolaryngology	0	Providers	0.0	0.1	100%	0	\$191	\$0
	Visiting Provid	ers to outlying areas.						
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Cardiology	0	Providers	0.0		100%	226	\$231	\$52,022
	Visiting Provid	ers to outlying areas.			10001			
		Provider Offices	0.0		100%			
Harten.		Exam Rooms	0.0		100%	202	0.10	ФГ 7 440
Urology	O	Providers	0.0		100%	308	\$187	\$57,418
	Visiting Provid	ers to outlying areas.	0.0		4000/			
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			

Resource Allocation Plan



Resource Allocation

		Direct Hea	alth Care			Cont	act Healt	h Care
		Direct nea	antii Cale			Conti	act riealt	n Care
	Planned	Koy Characteristics	# Docid in	Exist KC		Planned	Cost /	Total CH
Discipline	Projected	Key Characteristics (KC)	# Req'd in 2015	(From Quest.)	% of Need	Projected	Unit	Dollars
Neurology	0	Providers	0.0	Quest.)	100%	284	\$198	\$56,256
Neurology	•	ders to outlying areas.	0.0		100%	204	\$190	\$30,230
	Visiting Flovid	Provider Offices	0.0		4000/			
		Exam Rooms	0.0		100% 100%			
		Exam Rooms	0.0		100 %			
Other Subspecialties						2,157	\$571	\$1,231,466
Nephrology		Providers	0.0		100%			
Nephrology		ders to outlying areas.	0.0		100 /0			
	violang i rovi	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Allergy		Providers	0.0		100%			
Allergy	Visiting Provid	ders to outlying areas.	0.0		100 /0			
	visiting i fovi	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Pulmonology		Providers	0.0		100%			
1 difficilology	Visiting Provid	ders to outlying areas.	0.0		100 /6			
	visiting i lovid	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Gerontology		Providers	0.0		100%			
Gerontology	Visiting Provid	ders to outlying areas.	0.0		100 /6			
	visiting i lovid	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Gastroenterology	-	Providers	0.0		100%			
Gastioenterology	Viciting Provid	ders to outlying areas.	0.0		100 /6			
	Visiting Provid	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Phaumatalagy	-	Providers	0.0		100%			
Rheumatology	Visiting Dravis		0.0		100%			
	Visiting Provid	ders to outlying areas. Provider Offices	0.0		4000/			
		Exam Rooms	0.0		100%			
Ongology		Providers	0.0		100%			
Oncology	Visiting Dravis		0.0		100%			
	visiting Provid	ders to outlying areas.	0.0		4000/			
		Provider Offices	0.0		100%			
Pediatric-Genetics		Exam Rooms	0.0		100%			
Pediatric-Genetics	Visitina Descri	Providers	0.0		100%			
	visiting Provid	ders to outlying areas. Provider Offices	0.0		4000/			
			0.0		100%			
Traditional Hagiler		Exam Rooms	0.0		100%			
Traditional Healing		Providers Offices	1.0		0% 0%			
		Provider Offices	1.0		0% 0%			
Dediete Vieite		Exam Rooms	1.0	0.0	0%	^	ውሳ	# 0
Podiatry Visits	0	Podiatrists	0.0	0.2	100%	0	\$0	\$0
	visiting Provid	ders to outlying areas.	0.0		4000/			
		Podiatry Offices	0.0	0.0	100%			
0	^	Exam Rooms	0.0	0.0	100%	0.075		£4.007.404
Specialty Care Sub-Total	0	Exam Rooms	1.0	0.0	0%	2,975		\$1,397,161
		Provider Offices	1.0	0.0	0%			
		Dept. Gross Sq. Mtrs	73.0		0%			
Total In-House Providers	43,636	Providers	12.8	10.7	84%			
Visiting Professional Clinic	5,875	Exam	3.0		0%			
visiting Froiessional Clinic	5,075	Provider Offices	2.0		0% 0%			
			2.0 219.0		0% 0%			
		Dept. Gross Sq. Mtrs	219.0		U /0			

Resource Allocation Plan



Resource Allocation

		Direct He	alth Care			Cont	ract Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Other Ambulatory Care Services								
Dental Service Minutes	732,925	Dentists	7.1	3.2	45%	0	\$0	\$0
20.110. 00.1100		lers to outlying areas.		V.=	1070		ų.	ų v
	3	Hygenists	3.6	2.0	56%			
		Dental Chair	18.0	13.0	72%			
		Dept. Gross Sq. Mtrs		424.0	57%			
Optometry Visits	2.441	Optometrist	1.2	1.0	83%	0	\$0	\$0
The second of th	,	lers to outlying areas.			0070		, ,	-
	v.og o	Provider Offices	2.0	1.0	50%			
		Eye Lanes	4.0	1.0	25%			
		Dept. Gross Sq. Mtrs		119.0	81%			
Dialysis Patients	0	Dialysis Stations	0.0	110.0	100%	33	\$856	\$27,872
Dialysis i alicinis	J	Dept. Gross Sq. Mtrs		0.0	100%	00	ψΟΟΟ	Ψ21,012
Audiology Visits	1.192	Audiologists	0.6	0.1	17%	0	\$304	\$0
Addiology Visits	, -	ders to outlying areas.	0.0	0.1	17 /0	U	ΨΟΟΨ	ΨΟ
	visiting i Tovic	Audiologist Offices	1.0	1.0	100%			
		Audiologist Offices Audiology Booths	1.0	1.0	100%			
		Dept. Gross Sq. Mtrs		37.0	76%			
	_	Dept. Gross Sq. Mitis	40.0	37.0	76%			
Behavioral Health	_							
Mental Health Visits		Counselors	3.9	2.5	65%			
Psychiatry		Counselors	0.0	0.025	100%			
Social Service Visits		Counselors	2.8		0%			
Alcohol & Substance Abuse		Counselors	7.0	6.0	86%			
Behavioral Health Total		Total Counselors	13.6	8.5	63%	0	\$0	\$0
	Visiting Provid	lers to outlying areas.						
		Counselor Offices	14.0	13.0	93%			
		Dept. Gross Sq. Mtrs	364.0	485.0	133%			
Inpatient Care								
Births	0	LDRPs	0.0		100%	53	\$2,859	\$152,190
Birtio	· ·	Dept. Gross Sq. Mtrs			100%	00	Ψ2,000	Ψ102,100
Obstetric Patient Days	0	Post Partum beds	0.0		100%	114		
Obstetio i attent Bays	J	Dept. Gross Sq. Mtrs			100%	117		
Neonatology Patient Days	0	# of Bassinets	0.0		100%	249	\$1,203	\$300,112
recordingly rations bays	J	Dept. Gross Sq. Mtrs			100%	240	Ψ1,200	ψ000,112
Pediatric Patient Days	0	# of Beds	0.0		100%	214	\$1,203	\$257,157
rediatile ration bays	O .	Dept. Gross Sq. Mtrs			100%	217	Ψ1,200	Ψ201,101
Adult Medical Acute Care	0	# of Beds	0.0		100%	222	\$827	\$183,768
Addit Medical Acute Care	U	Dept. Gross Sq. Mtrs			100%		φυΖΙ	φ105,700
Adult Surgical Acute Care	0	# of Beds	0.0		100%	416	\$827	\$344,115
Adult Surgical Acute Care	U					410	φο21	φ344,113
Intensive Care Detient Dave		Dept. Gross Sq. Mtrs			100%	0	CO27	
Intensive Care Patient Days	0	# of Beds	0.0		100%	0	\$827	\$0
Developing Deticat David		Dept. Gross Sq. Mtrs			100%	407	#	000.040
Psychiatric Patient Days	0	# of Beds	0.0		100%	187	\$335	\$62,648
Madical Datas D. C. C.D.		Dept. Gross Sq. Mtrs			100%	05	0000	#0.050
Medical Detox Patient Days	0	# of Beds	0.0		100%	25	\$399	\$9,953
		Dept. Gross Sq. Mtrs			100%			
Sub Acute/Transitional Care	0	# of Beds	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
Inpatient Care Total	0	# of patient beds	0	0	100%	1,428		\$1,309,944
pationi caio rotai		Dept. Gross Sq. Mtrs		0	100%	1,1-0		. ,,-

Resource Allocation Plan



Resource Allocation

		Direct Hea	alth Care			Conti	ract Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Ancillary Services								
Laboratory Services								
Clinical Lab	46,470	Tech staff @ peak	4.7	2.0	43%			
Microbiology Lab	5,592	Tech staff @ peak	0.6		0%			
Blood Bank	0	Tech staff @ peak	0.0		100%			
Anatomical Pathology	0	Tech staff @ peak	0.0		100%			
Lab Total	52,061	Tech staff @ peak	5.3	2.0	38%	0	\$175	\$0
		Dept. Gross Sq. Mtrs	106.0	194.0	183%			
Pharmacy	82,376	Pharmacists	3.2	4.0	125%	0	\$0	\$0
		Dept. Gross Sq. Mtrs	169.0	179.0	106%			
Acute Dialysis	0	Rooms	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Diagnostic Imaging								
Radiographic exams	2,693	Rooms	0.4	1.0	250%	0	\$205	\$0
Ultrasound Exams	0	Rooms	0.0		100%	0	\$227	\$0
Mammography Exams	0	Rooms	0.0		100%	0	\$57	\$0
Fluoroscopy Exams	0	Rooms	0.0		100%	0	\$62	\$0
CT	0	Rooms	0.0		100%	176	\$602	\$106,045
MRI exams	0	Rooms	0.0		100%	124	\$813	\$101,003
Diagnostic Imaging Total	2,693	Radiologists	0.2		0%	300		\$207,048
		Dept. Gross Sq. Mtrs	60.0	150.0	250%			
Nuclear Medicine	0	Rooms	0.0		100%	0	\$511	\$0
		Dept. Gross Sq. Mtrs	0.0		100%			
Radiation Oncology	0	Rooms	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Chemotherapy	0	Patient Spaces	0.0		100%	12	\$779	\$9,389
		Dept. Gross Sq. Mtrs	0.0		100%			
Rehabilitation Services								
PT Visits		Therapy FTE	2.2	1.0	46%			
OT Visits		Therapy FTE	0.6		0%			
Speech Therapy Visits		Therapy FTE	0.3		0%			
Rehab Total	5,520	Therapy FTE	3.1	1.0	32%	0	\$210	\$0
		Dept. Gross Sq. Mtrs	212.8	155.0	73%			
RT Workload Minutes	0	Therapy FTE	0.0		100%	0		\$0
		Dept. Gross Sq. Mtrs	0.0		100%			
Cardiac Catherization	0	Rooms	0.0		100%	37	\$2,503	\$91,504
		Dept. Gross Sq. Mtrs	0.0		100%			
Surgery								
Outpatient Endoscopy Cases	0	Endoscopy Suites	0.0		100%	0	\$1,220	\$0
Outpatient Surgery Cases	0	Outpatient ORs	0.0		100%	0	\$1,220	\$0
Inpatient Surgical Cases	0	Inpatient ORs	0.0		100%	0		\$0
		# of Pre-Op Spaces	0.0		100%			
		# of PACU Spaces	0.0		100%			
		# of Phase II Spaces	0.0		100%			
Surgical Case Total	0	# of ORs	0.0	0.0	100%	0		\$0
		Dept. Gross Sq. Mtrs	0.0		100%			
Administrative Summer				-			-	
Administrative Support		" (FT-						
Administration		# of FTE	11.8	5.0	42%			
		Dept. Gross Sq. Mtrs	224.0	198.0	88%			
Information Management		# of FTE	2.6	1.0	38%			
		Dept. Gross Sq. Mtrs	45.2	22.0	49%			
Health Information Mngmt.		# of FTE	15.9	11.0	69%			
		Dept. Gross Sq. Mtrs	122.7	146.0	119%			
Business Office		# of FTE	8.8	2.0	23%			
		Dept. Gross Sq. Mtrs	132.6	108.0	81%			
Contract Health		# of FTE	4.0	3.0	75%			
		Dept. Gross Sq. Mtrs	60.0	13.9	23%			

Resource Allocation Plan



Resource Allocation

	Direct He	alth Care			Contr	act Healt	n Care
Discipline	Planned Key Characteristics Projected (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Facility Support Services							
Clinical Engineering	# of FTE	1.7	0.0	0%			
3 - 3	Dept. Gross Sq. Mtrs		23.0	48%			
Facility Management	# of FTE	12.9	8.0	62%			
and the second s	Dept. Gross Sq. Mtrs	184.1	174.0	94%			
Central Sterile	# of FTE	0.7	0.0	0%			
	Dept. Gross Sq. Mtrs	29.8	0.0	0%			
Dietary	# of FTE	0.0		100%			
,	Dept. Gross Sq. Mtrs	0.0		100%			
Property & Supply	# of FTE	2.3	2.0	88%			
. ,,	Dept. Gross Sq. Mtrs		255.0	225%			
Housekeeping & Linen	# of FTE	10.4		0%			
	Dept. Gross Sq. Mtrs		37.0	108%			
Preventive Care							
Public Health Nursing	# of FTE	13.4	9.0	67%			
J .	Visiting Providers to outlying areas.						
	Dept. Gross Sq. Mtrs	235.5	165.0	70%			
Public Health Nutrition	# of FTE	2.6	0.0	0%			
	Visiting Providers to outlying areas.						
	Dept. Gross Sq. Mtrs	31.1	26.0	84%			
Environmental Health	# of FTE	3.0	2.0	67%			
	Dept. Gross Sq. Mtrs	57.0	129.0	226%			
Health Education	# of FTE	1.9	2.0	104%			
	Dept. Gross Sq. Mtrs	26.2	21.0	80%			
Case Management	# of FTE	3.2		0%			
3	Visiting Providers to outlying areas.						
	Dept. Gross Sq. Mtrs	56.6		0%			
CHR	# of FTE	12.0	8.0	67%			
	Dept. Gross Sq. Mtrs	163.2	191.0	117%			
Diabetes Program	# of FTE	7.0	0.0	0%			
3	Dept. Gross Sq. Mtrs	123.2	0.0	0%			
Wellness Center	# of FTE	3.0	0.0	0%			
	Bldg. Gross Sq. Mtrs.		204.4	76%			
WIC	# of FTE	3.0	2.0	67%			
	Dept. Gross Sq. Mtrs		34.0	83%			
Additional Services - IHS Su				55,0			
Hostel Services	Rooms	0.0		100%			
103tGl OGIVICG3							
EMS	Dept. Gross Sq. Mtrs # of FTE	19.8	17.0	100% 86%	1,549	\$0	\$0
_IVIO	# of Ambulances	3.0	3.0	100%	1,549	φυ	φυ
	Dept. Gross Sq. Mtrs	180.9	387.0	214%			
Security	# of FTE	5.0	5.0	100%			
Jooding	Dept. Gross Sq. Mtrs		5.0	16%			
		6.0	0.0	0%	0	\$0	\$0
Transportation	# of FTF			0 / 0	J	ΨΟ	ΨΟ
Transportation	# of FTE Dept. Gross Sq. Mtrs			0%			
·	Dept. Gross Sq. Mtrs	81.6		0%			
Transportation Total FTE Staff - IHS or IH	Dept. Gross Sq. Mtrs		107.0				
Transportation Total FTE Staff - IHS or IHS Total Building Gross Squa	Dept. Gross Sq. Mtrs S 638 RRM Supported	81.6	107.0 7,564	0%			
Total FTE Staff - IHS or IHS	Dept. Gross Sq. Mtrs S 638 RRM Supported	81.6 182.2		59%	-		
Total FTE Staff - IHS or IHS Total Building Gross Squa	Dept. Gross Sq. Mtrs S 638 RRM Supported are Meters # of Reds	81.6 182.2		59%			

Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct Health Care						
Dischaller.	Planned	Key Characteristics	# Req'd in	Exist KC (From	0/			
Discipline	Projected	(KC)	2015	Quest.)	% of Need			
Adolescent Residential	0	# of Beds	0.0		100%			
Treatment		Dept. Gross Sq. Mtrs	0.0		100%			
Substance Abuse Transitional	55	# of Beds	9.1		0%			
Care		Dept. Gross Sq. Mtrs	318.2		0%			

Contract Health Care				
Planned	Cost /	Total CH		
Projected	Unit	Dollars		

Total SANAC - Building Gross Square Meters	318	0	0%
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Additional Services - Non-IHS Supported

Elder Care					
Nursing Home	0	# of patient beds	0.0		100%
		Bldg. Gross Sq. Mtrs.	0.0		100%
Assisted Living	0	# of patient beds	0.0		100%
		Bldg. Gross Sq. Mtrs.	0.0		100%
Hospice	0	# of patient beds	0.0		100%
		Bldg. Gross Sq. Mtrs.	0.0		100%
Outreach Elder Care		# of FTE	5.0		0%
		Bldg. Gross Sq. Mtrs.	68.0		0%
Home Health Care	0	# of Home Health Care FTE	0.0		100%
		Bldg. Gross Sq. Mtrs.	0.0		100%
Elder Care Total	0	# of patient beds	0	0	100%
		Bldg. Gross Sq. Mtrs.	68	0	0%

0	\$3,425	\$0
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Total Elder Care - Building Gross	s Square Meters	85	0	0%
Miscellaneous Services				
Tribal Health Administration	# of FTE	10.5	8.0	76%
	Dept. Gross Sq. Mtrs	199.5	706.0	354%
Outreach Diabetes	# of FTE	0.0	6.0	100%
	Bldg. Gross Sq. Mtrs.	0.0	139.4	100%
MIAMI	# of FTE	0.0		100%
	Bldg. Gross Sq. Mtrs.	0.0		100%
Personal Care Attendants	# of FTE	0.0		100%
	Bldg. Gross Sq. Mtrs.	0.0		100%
Family Planning/Domestic	# of FTE	0.0		100%

	Dept. Gross Sq. Mtrs	199.5	706.0	354%
Outreach Diabetes	# of FTE	0.0	6.0	100%
	Bldg. Gross Sq. Mtrs.	0.0	139.4	100%
MIAMI	# of FTE	0.0		100%
	Bldg. Gross Sq. Mtrs.	0.0		100%
Personal Care Attendants	# of FTE	0.0		100%
	Bldg. Gross Sq. Mtrs.	0.0		100%
Family Planning/Domestic	# of FTE	0.0		100%
Violence	Bldg. Gross Sq. Mtrs.	0.0		100%
FAS/FAE	# of FTE	2.0		0%
	Bldg. Gross Sq. Mtrs.	27.2		0%
Cardiac Rehab	# of FTE	0.0		100%
	Bldg. Gross Sq. Mtrs.	0.0		100%
Other	# of FTE			100%
	Bldg. Gross Sq. Mtrs.			100%
Other	# of FTE			100%
	Bldg. Gross Sq. Mtrs.			100%
Miccollaneous Services Building Green Square Mtre		227	015	2720/

	Bldg. Gross Sq. Mtrs	3.		100%
Miscellaneous Services Building Gross Square Mtrs		227	845	373%
Grand Total - Total Building G	ross Square Meters	9,366	8,409	90%

Contract Health Dollars Sub-Total	\$3,042,919
Other Expenditures - Contract Health	\$973,734
Inflation Adjusted CHS \$ - Total	\$5,382,315